



ANALYSERAPPORT 539772

Version: 1
 Sagsnr:
 Rekv. nr:
 Genereret: 13.01.2026
 Bilag:

Vester Hassing Vandværk

Drosselvej 82
 Vester Hassing
 9310 Vodskov
 Tommy Hvedhaven

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|-----------------------|--|------------------------------|-------------------------------------|
| LAB nr: | 25-37211, Prøve nr. 668800 | Prøvetager: | ELB, SGS Analytics Denmark A/S |
| Prøvemærkning: | | Prøvetagningsmetode: | M-0061 DS/ISO 5667 Flushprøve |
| Prøvetype: | Råvandskontrol - Boringskontrol | Prøvetagningsperiode: | 05.12.2025 11:33 - 05.12.2025 11:43 |
| Prøvested: | Vester Hassing DGU 27.1055 B3 | Prøvetagningssted: | |
| Grænseværdier: | Miljøministeriet, BEK nr. 1272 af 31.10.2025 | Analyseperiode: | 05.12.2025 - 13.01.2026 |

| Analyseparameter | Resultat | Min | Max | Udenfor | D.L. | Metode/Reference | +/- |
|-----------------------------|------------|-----|------|---------|-------|-----------------------------|-----|
| Temperatur | 8.3 °C | - | - | | 0.1 | TERMOMETER | 10% |
| pH | 7.7 pH | 7 | 8.5 | | 0.05 | M-0010 DS/EN/ISO 10523:2012 | 10% |
| Ledningsevne | 47 mS/m | 30 | 250 | | 0.5 | M-0009 DS 27888:2003 | 10% |
| Ilt | 0.7 mg/L | 5 | - | MIN | 0.1 | M-0064 DS/EN/ISO 5814:2012 | 10% |
| NVOC | 0.9 mg/L | - | 4 | | 0.1 | M-0097 DS/EN 1484 | 10% |
| Calcium | 61.7 mg/L | - | 200 | | 0.05 | M-0139 RefM018/ICP | 10% |
| Magnesium | 9.09 mg/L | - | 50 | | 0.05 | M-0139 RefM018/ICP | 10% |
| Hårdhed | 10.7 °dH | - | - | | 0.05 | Beregning | 10% |
| Natrium | 19 mg/L | - | 175 | | 0.3 | M-0139 RefM018/ICP | 10% |
| Kalium | 1.47 mg/L | - | - | | 0.05 | M-0139 RefM018/ICP | 10% |
| Ammonium | 0.03 mg/L | - | 0.05 | | 0.02 | M-0014 DS 224 | 10% |
| Jern | 0.087 mg/L | - | 0.2 | | 0.002 | M-0139 RefM018/ICP | 10% |
| Mangan | 0.125 mg/L | - | 0.05 | MAX | 0.001 | M-0139 RefM018/ICP | 10% |
| Bicarbonat HCO ₃ | 135 mg/L | - | - | | 0.5 | M-0006 DS 256 | 10% |
| Klorid | 37 mg/L | - | 250 | | 0.5 | M-0018.DS/ENISO10304 | 10% |
| Sulfat | 49 mg/L | - | 250 | | 0.5 | M-0018.DS/ENISO10304 | 10% |
| Nitrat | 17 mg/L | - | 50 | | 0.3 | M-0018.DS/ENISO10304 | 10% |
| Nitrit | 0.091 mg/L | - | 0.01 | MAX | 0.001 | M-0015 DS/EN 26777:2003 | 10% |
| Total-P | 0.03 mg/L | - | 0.15 | | 0.01 | M-0020 DS 292 | 10% |
| Fluorid | 0.06 mg/L | - | 1.5 | | 0.05 | M-0018.DS/ENISO10304 | 15% |
| Aggressiv CO ₂ | <5 mg/L | - | 2 | | 5 | M-0004 DS 236 | 10% |
| Arsen | 1.58 µg/L | - | 5 | | 0.03 | M-0140 RefM018/ICP-MS | 10% |
| Barium | 34 µg/L | - | 700 | | 1 | M-0140 RefM018/ICP-MS | 10% |
| Bor | 0.01 mg/L | - | 1 | | 0.01 | M-0140 RefM018/ICP-MS | 20% |
| Nikkel | 0.12 µg/L | - | 20 | | 0.03 | M-0140 RefM018/ICP-MS | 10% |
| Cobalt | <0.05 µg/L | - | 5 | | 0.05 | M-0140 RefM018/ICP-MS | 10% |

Bemærkninger:

Der er ikke fastsat krav til råvand. Grænseværdier for forbrugers taphane er vist til orientering.

Analyserapporten må kun gengives i uddrag, hvis den enten er offentlig tilgængelig, eller hvis laboratoriet har godkendt uddraget.

Resultaterne gælder udelukkende for de analyserede prøver.



SGS Analytics Denmark A/S
Bøgildsmindevej 21
9400 Nørresundby, Danmark
Telefon: +45 98 19 39 00
E-mail: dk.ie.lab@sgs.com

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|-----------------------|--|------------------------------|-------------------------------------|
| LAB nr: | 25-37212, Prøve nr. 668801 | Prøvetager: | ELB, SGS Analytics Denmark A/S |
| Prøvemærkning: | + 3 nye pesticider pr. 1/12-25 | Prøvetagningsmetode: | M-0061 DS/ISO 5667 Flushprøve |
| Prøvetype: | Råvandskontrol - Pesticidkontrol | Prøvetagningsperiode: | 05.12.2025 11:33 - 05.12.2025 11:43 |
| Prøvested: | Vester Hassing DGU 27.1055 B3 | Prøvetagningssted: | |
| Grænseværdier: | Miljøministeriet, BEK nr. 1272 af 31.10.2025 | Analyseperiode: | 05.12.2025 - 13.01.2026 |

| Analyseparameter | Resultat | Min | Max | Udenfor | D.L. | Metode/Reference | +/- |
|--|------------|-----|-----|---------|------|------------------|-----|
| LM1 (6-Amino-1,3,5-triazin-2,4.-diol) [] [] | <0.01 µg/L | - | 0.1 | | 0.01 | *M-0165 LC-MS-MS | 30% |
| LM2 (N-(4-amino-6-hydroxy-1,3,5-triazin-2-yl)-2... [] [] | 0.01 µg/L | - | 0.1 | | 0.01 | *M-0165 LC-MS-MS | 30% |
| LM4 (N-[4-(ethylamino)-6-hydroxy-1,3,5-triazin-... [] [] | 0.02 µg/L | - | 0.1 | | 0.01 | *M-0165 LC-MS-MS | 30% |
| DEET (Diethyltoluamid) | <0.01 µg/L | - | 0.1 | | 0.01 | *M-0165 LC-MS-MS | 30% |
| DMSA (N,N-dimethylsulfamid) syre) | <0.01 µg/L | - | 0.1 | | 0.01 | *M-0165 LC-MS-MS | 30% |
| CGA42447 (2,6-dimethylacetanilid) | <0.01 µg/L | - | 0.1 | | 0.01 | *M-0165 LC-MS-MS | 30% |
| Pentachlorbenzen | <0.01 µg/L | - | 0.1 | | 0.01 | *GC-MS | 30% |
| PPU (IN70941) | <0.01 µg/L | - | 0.1 | | 0.01 | *LC-MS/MS | 30% |
| LM3 (6-Hydroxy-7,7-dimethyl-6,8-dihydroimidazo[...] | 0.01 µg/L | - | 0.1 | | 0.01 | *LC-MS/MS | 30% |
| LM5 (6-(tert-Butylamino)-1,3,5-triazine-2,4-diol) | 0.02 µg/L | - | 0.1 | | 0.01 | LC-MS/MS | 30% |
| LM6 (4-(tert-Butylamino)-6-hydroxy-1-methyl-1,3... | <0.01 µg/L | - | 0.1 | | 0.01 | LC-MS/MS | 30% |
| R471811 (4-Bis-amido-3,5,6-trichlorobenzenesulf... | <0.01 µg/L | - | 0.1 | | 0.01 | *M-0165 LC-MS-MS | 30% |
| Imazalil | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Metaldehyd | <0.01 µg/L | - | 0.1 | | 0.01 | LC-MS/MS | 30% |
| Metamitron-desamino | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| TFMP (5-trifluoromethyl-2-(1H) pyridon) | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Monuron | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| CGA369873 (2,6-Dimethyl-phenylcarbamoyl)-methan... | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| CGA373464 (((2,6-Dimethylphenyl)(2-sulfoacetyl)...) | <0.01 µg/L | - | 0.1 | | 0.01 | *M-0165 LC-MS-MS | 30% |
| t-Sulfinyldikesyre | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Trifluoreddikesyre (TFA) | 0.17 µg/L | - | 9 | | 0.05 | *LC-MS/MS | 30% |
| Alachlor ESA | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Dimethachlor ESA | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Dimethachlor OA | <0.01 µg/L | - | 0.1 | | 0.01 | M-0222 LC-MS-MS | 30% |
| Metazachlor ESA | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Metazachlor OA | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Propachlor ESA | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Chlorothalonil-amidsulfonsyre | <0.01 µg/L | - | 0.1 | | 0.01 | M-0211 LC-MS/MS | 30% |
| 1,2,4-Triazol | <0.01 µg/L | - | 0.1 | | 0.01 | M-0205 LC-MS-MS | 30% |
| DMS (N,N-Dimethylsulfamid) | <0.01 µg/L | - | 0.1 | | 0.01 | M-0204 LC-MS/MS | 30% |
| Chloridazon | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Desphenyl-chloridazon | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Methyl-desphenyl-chloridazon | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| 2,4 D | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Atrazin | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Bentazon | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Dichlorprop | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| ETU (Ethylthiourea) | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Hexazinon | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Mechlorprop | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Metribuzin | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| Simazin | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| 2,6-Dichlorbenzoesyre | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| 2,4-Dichlorphenol | <0.01 µg/L | - | 0.1 | | 0.01 | M-0100 LC-MS | 30% |
| 4CPP (2-(4-chlorphenoxy)propionsyre) | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| 2,6-DCPP (2-(2,6-dichlorphenoxy)propionsyre) | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| 4-Nitrophenol | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |
| BAM (2,6-dichlorbenzamid) | <0.01 µg/L | - | 0.1 | | 0.01 | M-0165 LC-MS-MS | 30% |

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